ELSEVIER

Discrete Applied Mathematics 93 (1999) 305–306

DISCRETE APPLIED MATHEMATICS

Author Index

Volume 93 (1999)

Abellanas, M., J. Garcia, G. Hernández, M. Noy and P. Ramos, Bipartite embeddings of trees in the plane (2–3) 141–148

Ageev, A.A. and M.I. Sviridenko, An 0.828-approximation algorithm for the uncapacitated facility location problem (2–3) 149–156

Babel, L., A. Brandstädt and V.B. Le, Recognizing the P_4-structure of bipartite graphs (2–3) 157–168

Brandstädt, A., see L. Babel (2–3) 157–168

de Werra, D., Ch. Eisenbeis, S. Lelait and B. Marmol, On a graph-theoretical model for cyclic register allocation (2–3) 191–203

Dinneen, M.J., J.A. Ventura, M.C. Wilson and G. Zakeri, Compound constructions of broadcast networks (2–3) 205–232

Désérable, D., A family of Cayley graphs on the hexavalent grid (2–3) 169–189

Ehrgott, M., H.W. Hamacher and S. Nickel, Geometric methods to solve max-ordering location problems (1) 3–20

Eisenbeis, Ch., see D. de Werra (2–3) 191–203

Emiris, I.Z. and J. Verschelde, How to count efficiently all affine roots of a polynomial system (1) 21–32

Farin, G., see L. Gross (1) 33–50

Garcia, J., see M. Abellanas (2–3) 141–148

Golin, M. and A. Schuster, Optimal point-to-point broadcast algorithms via lopsided trees (2–3) 233–263

Gross, L. and G. Farin, A transfinite form of Sibson's interpolant (1) 33–50

Hamacher, H.W., see M. Ehrgott (1) 3–20

Hernando, M.C., F. Hurtado, A. Márquez, M. Mora and M. Noy, Geometric tree graphs of points in convex position (1) 51–66

Hernández, G., see M. Abellanas (2–3) 141–148

Hipke, C., C. Icking, R. Klein and E. Langetepe, How to find a point on a line within a fixed distance (1) 67–73

Hoffmann, F., K. Kriegel and C. Wenk, An applied point pattern matching problem: comparing 2D patterns of protein spots (1) 75–88

Hurtado, F., see M.C. Hernando (1) 51–66

Icking, C., see C. Hipke (1) 67–73

Karch, O. and T. Wahl, Relocalization – theory and practice (1) 89–108

Klein, R., see C. Hipke (1) 67–73

Kortsarz, G. and D. Peleg, Approximating the weight of shallow Steiner trees (2–3) 265–285

Kriegel, K., see C. Hipke (1) 75–88

Langetepe, E., see C. Hipke (1) 67–73

Le, V.B., see L. Babel (2–3) 157–168

Lelait, S., see D. de Werra (2–3) 191–203

Marmol, B., see D. de Werra (2–3) 191–203

Elsevier Science B.V.

Márquez, A. see M.C. Hernando	(1)	51– 66
Mora, M., see M.C. Hernando	(1)	51– 66
Nickel, S., see M. Ehrgott	(1)	3– 20
Noy, M., F., see M.C. Hernando	(1)	51– 66
Noy, M., see M. Abellanas	(2–3)	141–148
Peleg, D., see G. Kortsarz	(2–3)	265–285
Ramos, P., see M. Abellanas	(2–3)	141–148
Schöbel, A., Solving restricted line location problems via a dual interpretation	(1)	109–125
Schuster, A., see M. Golin	(2–3)	233–263
Sojka, E., A new algorithm for Jordan sorting: its average-case analysis	(1)	127–140
Strusevich, V.A., A heuristic for the two-machine open-shop scheduling problem with transportation times	(2–3)	287–304
Sviridenko, M.I., see A.A. Ageev	(2–3)	149–156
Ventura, J.A., see M.J. Dinneen	(2–3)	205–232
Verschelde, J., see I.Z. Emiris	(1)	21– 32
Wahl, T., see O. Karch	(1)	89–108
Wenk, C., see C. Hipke	(1)	75– 88
Wilson, M.C., see M.J. Dinneen	(2–3)	205–232
Zakeri, G., see M.J. Dinneen	(2–3)	205–232